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Eric M. Nelson

November 26, 2008

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

      Re: Title: EMBEDDED MULTIPLE DESCRIPTION SCALAR QUANTIZERS
                  FOR PROGRESSIVE IMAGE TRANSMISSION
            Letters Patent No. 7,356,085
            Issued: April 8, 2008
            Our Reference: IMEC328.001AUS

Dear Sir:

      Enclosed for filing is a Certificate of Correction in connection with the above-identified patent.

      As the errors cited in the Certificate of Correction were incurred through the fault of the Applicant, enclosed is our check in the amount of $100. Please charge any additional fees to our Deposit Account No. 11-1410.

                    Respectfully submitted,

                    Knobbe, Martens, Olson & Bear, LLP

                    Eric M. Nelson
                    Registration No. 43,829
                    Customer No. 20,995

Enclosures

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,356,085

APPLICATIAT NO. : 10/813,811

ISSUE DATE : April 8, 2008

INVENTOR(S) : Gavrilescu et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At sheet 11 or 13 (Fig. 14), line 1, delete "Noice" and insert - - Noise - -, therefor.

At column 1, line 13, after "signals" insert - - . - -.

At column 1, line 49, delete "CAtf" and insert - - CAtf. - -, therefor.

At column 2, line 4, delete "CAtf" and insert - - CAtf. - -, therefor.

At column 2, line 12, delete "CAtf" and insert - - CAtf. - -, therefor.

At column 2, line 19, delete "$n\epsilon z30$" and insert - - $n\epsilon z+$ - -, therefor.

At column 2, line 29, delete "$Q_C^1(x)$" and insert - - $Q_S^1(x)$ - -, therefor.

At column 2, line 31, delete "(q_k^1)," and insert - - (q_k^1) - -, therefor.

At column 3, line 6, delete "k_{p-}," and insert - - k_{p-1}, - -, therefor.

At column 8, line 3, delete "N^q" and insert - - N_q - -, therefor.

At column 9, line 11, delete "channel a." and insert - - channel $\approx$. - -, therefor.

At column 9, line 65, delete "$Q_{S1,1}$" and insert - - $Q_S^{1,1}$, - -, therefor.

At column 10, line 22, delete "$S^{0,02,0}$" and insert - - $S_{0,0}^{2,0}$ - -, therefor.

At column 11, line 7, after "$a \leq x \leq b$" insert - - . - -.

At column 11, line 9, delete "$y_{k-\Delta}/2$];" and insert - - $y_k - \Delta/2$]; - -, therefor.

At column 11, line 56, delete "$B^{Infm,P}$" and insert - - $B_{Inf}^{m,P}$ - -, therefor.

At column 12, line 27, delete "R_0," and insert - - R_0 - -, therefor.

At column 13, line 42, delete "$v \pm (1,1)$" and insert - - $v \neq (1,1)$ - -, therefor.

At column 14, line 56, delete "$m1 \leq m \leq 2$" and insert - - $m, 1 \leq m \leq 2$ - -, therefor.

At column 14, line 64, delete "$T=^{[\log 2(wmax/3)]+1}$" and insert - - $T=2^{[\log 2(wmax/3)]+1}$ - -, therefor.

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At column 14, line 67, delete "(wmax/3)" and insert - - $(w_{max}/3)$ - -, therefor.

At column 15, line 9, delete "$x \leq 1$." and insert - - $x \geq 1$. - -, therefor.

At column 15, line 12, delete "$(x\epsilon[0,24))$." and insert - - $(x\epsilon[0,24])$. - -, therefor.

At column 15, line 55, after "$^{(P-x)}$" insert - - . - -.

At column 17, line 32, delete "$1 \leq r \cdot \leq 3N$," and insert - - $1 \leq r \leq 3N$, - -, therefor.

At column 17, line 54, delete "$\Delta_C \Delta \square_+^*$" and insert - - $\Delta_C \epsilon \square_+^*$ - -, therefor.

At column 18, line 3, delete "$\Delta^{(K+l)}$" and insert - - $\Delta^{(K+1)}$ - -, therefor.

At column 18, line 3, delete "$\Delta^{(K+1)}$" and insert - - $\Delta^{(K+1)}$ - -, therefor.

At column 18, line 4, delete "$\Delta^{(K+1)}$" and insert - - $\Delta^{(K+1)}$ - -, therefor.

At column 18, line 20, delete "A_r," and insert - - A_r - -, therefor.

At column 18, line 28 (approx.), delete "$B_{L_K L_K}$" and insert - - $\mathbf{B}_{L_K L_K}^{\leftarrow}$ - -, therefor.

At column 18, line 35, after "L_{K-1})" insert - - . - -.

At column 18, line 41, delete "$\pm$" and insert - - $\neq$ - -, therefor.

At column 18, line 42, delete "$\pm$" and insert - - $\neq$ - -, therefor.

At column 18, line 44, delete "L_{q+}," and insert - - L_{q+1}, - -, therefor.

At column 18, line 54, delete "$1 \leq i$, j i$\leq L_0$" and insert - - $1 \leq i, j \leq L_0$ - -, therefor.

At column 18, line 58, delete "$A_C^{(q)}$" and insert - - $\Delta_C^{(q)}$ - -, therefor.

At column 18, line 60, delete "$\pm$" and insert - - $\neq$ - -, therefor.

At column 18, line 66, delete "the" and insert - - $1 \leq i, j \leq L_q$, the - -, therefor.

At column 19, line 3, delete "$\Pi_{k=0}^{q-1}$," and insert - - $\Pi_{k=0}^{q-1} N_k$, - -, therefor.

At column 19, line 6, delete "$3 \cdot 2^{P-1}$" and insert - - $3 \cdot 2^P \cdot \Pi$ - -, therefor.

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At column 19, line 13, delete "$q-1(q)$" and insert -- $q-1-I(q)$ --, therefor.

At column 19, line 24 (approx.) delete "$D_o$for" and insert -- D_o for -- , therefor.

At column 19, line 33, delete "(2·2" and insert -- (3·2 --, therefor.

At column 19, line 35, before "K" insert -- $\leq$ --.

At column 19, line 36, delete "$\rho_q = 2\log_2$" and insert -- $\rho_q = 2 \cdot \log_2$ --, therefor.

At column 19, line 44, delete "$\rho_q = 2\log_2$" and insert -- $\rho_q = 2 \cdot \log_2$ --, therefor.

At column 19, line 61, delete "q,0q$\leq$q$\leq$K," and insert -- q,0$\leq$q$\leq$K, -- , therefor.

At column 21, line 54, delete "each" and insert -- Each --, therefor.

At column 23, line 5, in Claim 2, delete "quantizationintervals" and insert -- quantization intervals --, therefor.

At column 23, line 47, in Claim 14, delete "pans" and insert -- parts --, therefor.

At column 23, line 63, in Claim 15, delete "andsecond" and insert -- and second --, therefor.

At column 24, line 44, in Claim 21, delete "transmifted" and insert -- transmitted --, therefor.

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